

II. CLAIM AMENDMENTS

1. (Currently Amended) A heat sink arrangement configured to receive an equipment module, the heat sink arrangement comprising a support means with alignment means for engaging the equipment module and a pivotable heat sink, the heat sink being pivoted by the ~~insertion of~~ action of inserting the equipment module into the support means such that a surface of the heat sink is brought into contact with a surface of the equipment module.
2. (Original) A heat sink arrangement according to claim 1, wherein the heat sink arrangement further comprises an aperture for receiving the equipment module and the pivotable heat sink is inclined such that the surface of the pivotable heat sink that makes contact with the equipment module is presented towards the aperture.
3. (Previously Presented) A heat sink arrangement according to claim 1, further comprising one or more faces having one or more protrusions.
4. (Previously Presented) A heat sink arrangement according to claim 1, further comprising a support for the pivotable heat sink including a heat pipe.
5. (Previously Presented) A heat sink arrangement according to claim 1, wherein the pivotable heat sink further comprises gas-or liquid-cooling apparatus.
6. (Previously Presented) A heat sink arrangement according to claim 1, wherein the surface of the pivotable heat sink that makes contact with the equipment module comprises a

material that increases the diffusion of heat from the equipment module.

7. (Currently Amended) A heat sink arrangement according to claim 1, wherein the equipment module has a substantially cuboidal form and includes guide means for engaging with an the alignment means of the support means.
8. (Previously Presented) A heat sink arrangement according to claim 7, wherein the surface of the equipment module that makes contact with the pivotable heat sink comprises a material that increases the diffusion of heat from the equipment module.
9. (Previously Presented) A heat sink arrangement according to claim 7, wherein the surface of the equipment module that makes contact with the pivotable heat sink comprises a material having a low coefficient of friction.
10. (Previously Presented) A heat sink arrangement according to claim 7, wherein the surface of the equipment module that makes contact with the pivotable heat sink comprises an inclined region.